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	Filing Date		2003-10-24	
	First Named Inventor	Mike West		
	Art Unit	1631		
	Examiner Name	Jerry Lin		
	Attorney Docket Number	028193-9025-US04		

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1	HARPOLE, D.H. Jr. et al., "A prognostic model of recurrence and death in stage I non-small cell lung cancer utilizing presentation, histopathology, and oncoprotein expression," Cancer Res. (1995) 55(1):51-56	<input type="checkbox"/>
2	HUANG, E. et al., "Gene expression profiling for prediction of clinical characteristics of breast cancer," Recent Progress in Hormone Research, Academic Press, NY (2003) 58:55-73	<input type="checkbox"/>
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4	KWIATKOWSKI, D.J. et al., "Molecular pathologic substaging in 244 stage I non-small-cell lung cancer patients: clinical implications," J. Clin. Oncol. (1998) 16(7):2468-2477	<input type="checkbox"/>
5	NEVINS, J.R. et al., "Towards integrated clinico-genomic models for personalized medicine: combining gene expression signatures and clinical factors in breast cancer outcomes prediction," Hum. Mol. Genet. (2003) 12(1):R153-R157	<input type="checkbox"/>
6	PITTMAN, J. et al., "Integrated modeling of clinical and gene expression information for personalized prediction of disease outcomes," Proc. Natl. Acad. Sci. USA (2004) 101(22):8431-8436	<input type="checkbox"/>
7	POTTI, A. et al., "A genomic strategy to refine prognosis in early-stage non-small-cell lung cancer," N.E. J. Med. (2006) 355(6):570-580	<input type="checkbox"/>
8	THACH, D.C. et al., "Surveillance of transcriptomes in basic military trainees with normal, febrile respiratory illness, and convalescent phenotypes," Genes and Immun. (2005) 6(7):588-595	<input type="checkbox"/>
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